

### POINTS OF CONSENSUS FOR

#### RANGE BOUNDARY COMPATIBILITY APPROACHES

POLICY ADVISORY COMMITTEE MEETING OCTOBER 28, 2004

NOTE: ALL RECOMMENDED COMPATIBILITY APPROACHES WOULD BE IMPLEMENTED BY LOCAL (MUNICIPAL OR COUNTY) ACTIONS. NO CHANGES TO STATE LEGISLATION ARE RECOMMENDED AS PART OF THESE APPROACHES.

# 1. NOTIFICATION AREA (all boundary area except JLUP area and Gila Bend AFAF and Auxiliary Field #2 Vicinity Boxes)

- Require Range avigation disclosure extending 0-3 miles from BMGR land boundary
- Include all land under BMGR restricted airspace (note: in some areas this may extend beyond 3 miles from the Range land boundary)
- Range avigation easements recommended on properties in Restricted Airspace south of Interstate 8 to Range land boundary
- Require review by Luke Air Force Base or MCAS Yuma for all proposed development in Notification Area

## 2. ZONE OF INFLUENCE (all boundary area except JLUP area and Gila Bend AFAF and Auxiliary Field #2 Noise and Hazard Zones)

- 0-1 mile from Range land boundary
  - o maintain existing zoning and no new residential development (other than permitted by existing zoning)
    - EXCEPTION within the "Foothills" area recommend to maintain existing zoning for an interim period until the RAICUZ is released, at which time appropriate residential densities would be applied
- 1-3 miles from Range land boundary (note: some Zone of Influence areas may extend out to 5 miles where operational characteristics and off-Range impacts occur)
  - o Implement the Graduated Density Concept

#### 3. GRADUATED DENSITY CONCEPT

- Allow increased density of development as distance from Range land boundary increases
- 0-1 mile from Range land boundary allow residential and non-residential uses only under existing zoning



- o EXCEPTION within the "Foothills" area recommend to maintain existing zoning for an interim period until the RAICUZ is released, at which time appropriate residential densities would be applied
- Depending on the extent of operational characteristics and degree of off-Range impacts, graduated densities to be determined by city/county jurisdictions extending 1-3 miles or 1-5 miles from Range land boundary

